

	U	1	Document ID	Issue Date	Pages	Title
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6665817 B1	20031216	11	Apparatus and method for implementing a wireless system-on-a-chip with a reprogrammable tester, debugger, and bus monitor
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6658010 B1	20031202	24	High-speed internet access system
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6650803 B1	20031118	45	Method and apparatus for optical to electrical to optical conversion in an optical cross-connect switch
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6650628 B1	20031118	14	Combining QAM and QPSK to optimize license capacity in cellular, multipoint wireless access systems
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6647417 B1	20031111	31	Music distribution systems
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6633848 B1	20031014	80	Prompt management method supporting multiple languages in a system having a multi-bus structure and controlled by remotely generated commands
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6631122 B1	20031007	20	Method and system for wireless QOS agent for all-IP network
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6624532 B1	20030923	53	System and method for utility network load control
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6611519 B1	20030826	73	Layer one switching in a packet, cell, or frame-based network
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6597826 B1	20030722	43	Optical cross-connect switching system with bridging, test access and redundancy
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6556544 B1	20030429	11	Method and system for provisioning network resources for dynamic multicast groups
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6530032 B1	20030304	26	Network fault recovery method and apparatus
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6498791 B2	20021224	121	Systems and methods for multiple mode voice and data communications using intelligently bridged TDM and packet buses and methods for performing telephony and data functions using the same

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	714/30	714/733		Rieken, Keith	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	370/401			Enns, Frederick et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	385/17	385/15; 385/16		Ramaswami, Rajiv et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	370/330	370/310.1; 370/344; 370/347; 370/395.1; 370/436; 370/442		Boch, Erik H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	709/225	705/14; 705/26; 709/226; 709/229		Hunter, Charles Eric et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	704/277	370/353		Johnson, Christopher Sean et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	370/332	370/236.1		Arunachalam, Vaidhyanathan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	307/39	307/31; 700/295		Davidow, Clifford A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	370/386	370/395.4; 370/413; 370/428		Howe, Wayne R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	385/17	385/15; 385/16; 385/24		Ramaswami, Rajiv et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	370/256	370/390; 370/400; 370/408		Lee, Cheng Y.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	714/4	370/218; 370/222; 370/225; 709/239		Shew, Stephen D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	370/353	370/442; 370/458		Pickett, Scott K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6477166 B1	20021105	9	System, method and switch for an MPLS network and an ATM network
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6377561 B1	20020423	42	Data communication satellite system and method of carrying multi-media traffic
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6366578 B1	20020402	80	Systems and methods for multiple mode voice and data communications using intelligently bridged TDM and packet buses and methods for implementing language capabilities using the same
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6356537 B1	20020312	14	Radio interface card for a broadband wireless ATM system
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6272151 B1	20010807	49	Scalable multimedia network
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6271946 B1	20010807	36	Optical layer survivability and security system using optical label switching and high-speed optical header generation and detection
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6266340 B1	20010724	73	Systems and methods for multiple voice data communication which includes interface cards including configurable clocks that are dynamically coupled to a TDS bus
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6254635 B1	20010703	17	Calcification-resistant medical articles
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6233075 B1	20010515	36	Optical layer survivability and security system
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6219161 B1	20010417	37	Optical layer survivability and security system
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6160651 A	20001212	39	Optical layer survivability and security system using optical label switching and high-speed optical header reinsertion
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6137793 A	20001024	31	Reverse path multiplexer for use in high speed data transmissions
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6122759 A	20000919	25	Method and apparatus for restoration of an ATM network

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
14	370/395.1	370/392; 370/474		Sanzi, Rich et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	370/330			Black, Colin J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	370/353	370/448; 370/458; 379/88.01; 379/88.05; 704/200		Johnson, Christopher Sean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	370/310.2	370/330; 370/338		Jaakkola, Al an et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	370/489	370/419; 370/421; 370/471		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	398/79	370/312; 370/392; 370/471; 398/9		Chang, Gee-Kung et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	370/442	370/458; 370/503		Pickett, Scott K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	623/2.13	623/23.72		Schroeder, Richard F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	398/79	370/392; 370/471; 398/9		Chang, Gee-Kung et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	398/79	370/392; 370/471; 398/9		Chang, Gee-Kung et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	398/79	370/352; 370/355; 370/356; 370/392; 370/471; 398/1		Chang, Gee-Kung et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	370/360	370/537		Gorman, Kenneth et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	714/57	714/4; 714/47		Ayanoglu, Ender et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5975531 A	19991102	27	High speed teleconference system
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5917537 A	19990629	33	Level 1 gateway for video dial tone networks
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5903621 A	19990511	30	Integrated communication system
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5892754 A	19990406	13	User controlled adaptive flow control for packet networks
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5886991 A	19990323	25	System and method for quickly distributing program updates in a distributed architecture processing system
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5864542 A	19990126	48	Scalable multimedia network
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5825901 A	19981020		Rotary low-frequency sound reproducing apparatus and method
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5822309 A	19981013		Signaling and control architecture for an ad-hoc ATM LAN
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5805804 A	19980908		Method and apparatus for scalable, high bandwidth storage retrieval and transportation of multimedia data on a network
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5799017 A	19980825		Scalable multimedia network
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5777986 A	19980707		Method and apparatus for controlling quality of service in an ATM network
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5757783 A	19980526		Method and apparatus for routing ATM cells in an AD-ATM LAN

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
27	375/240	348/14.08; 348/14.13; 370/260; 370/316; 375/295; 375/316		Rebec, Mohammed S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	725/4	370/401; 379/100.04; 379/230; 725/106; 725/114; 725/119; 725/131; 725/8		Lightfoot, Regina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	375/377	370/316; 375/220; 375/240; 455/12.1; 725/64		Rebec, Mohammed S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	370/236	370/252; 370/406; 370/410		Kompella, Vachaspathi P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	370/389	370/400		Guarneri, Paul Joseph et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	370/257	370/352; 370/364		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	381/165	318/119; 381/337		Hisey, Bradner L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	370/315	370/349; 370/397; 370/409; 370/410; 455/433		Ayanoglu, Ender et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	709/223	370/397		Laursen, Andrew et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	370/419	370/421; 370/462; 370/463; 370/471		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	370/235	370/252; 370/397; 370/409		Grossman, Daniel B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	370/315	370/349; 370/394; 370/397; 370/409; 370/410; 455/11.1		Eng, Kai Yin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5748493 A	19980505		Level 1 Gateway for video dial tone networks
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5740214 A	19980414		Integrated communication system
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5740176 A	19980414		Scalable multimedia network
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5740075 A	19980414		Access subnetwork controller for video dial tone networks
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5724345 A	19980303		System and method for a scalable and reliable transmission of electronic software distribution
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5717689 A	19980210		Data link layer protocol for transport of ATM cells over a wireless link
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5708961 A	19980113		Wireless on-premises video distribution using digital multiplexing
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5698191 A	19971216		Non-lethal bio-repellent compositions
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5682325 A	19971028		Level 1 gateway for video tone networks
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5677905 A	19971014		Access subnetwork controller for video dial tone networks
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5673265 A	19970930		Scalable multimedia network

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39	709/227	725/109; 725/120; 725/129; 725/30; 725/61; 725/99		Lightfoot, Regina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	375/377	375/219; 375/240; 375/240.01; 455/12.1; 455/90.1; 725/64; 725/73		Rebec, Mihailo V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	370/440	340/825.5; 370/455; 370/463		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	709/229	340/825; 709/226; 725/104; 725/106; 725/114; 725/119		Bigham, John A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	370/316	455/12.1; 455/3.02; 714/751		Guarneri, Paul Joseph et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	370/349	370/397; 370/471; 714/749		Ayanoglu, Ender	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	725/81	725/118; 725/125; 725/85		Hylton, Denny L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	424/78.09	106/17; 424/413; 424/760; 523/122		Wiersma, Charles et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	709/229	340/825; 345/810; 705/32; 705/412; 709/225; 725/1; 725/119; 725/30; 725/99		Lightfoot, Regina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	370/395.21	725/104; 725/119; 725/129; 725/87; 725/95		Bigham, John A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	370/432	370/471; 370/472; 370/475		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5650994 A	19970722		Operation support system for service creation and network provisioning for video dial tone networks
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5633891 A	19970527		Portable integrated satellite communications unit
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5631907 A	19970520		Reliable broadcast protocol structure for electronic software distribution
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5623495 A	19970422		Portable base station architecture for an AD-HOC ATM lan
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5621728 A	19970415		Level 1 gateway controlling broadband communications for video dial tone networks
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5619528 A	19970408		High speed teleconference system
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5583864 A	19961210		Level 1 gateway for video dial tone networks
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5560872 A	19961001		Compositions comprising oxazolidine and tetrahydrooxazine amide surfactants
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5555244 A	19960910		Scalable multimedia network
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5191618 A	19930302		Rotary low-frequency sound reproducing apparatus and method

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50	370/259	370/401; 709/220		Daley, Kathleen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	375/219	370/260; 370/466; 370/477; 370/916; 375/240; 375/240.25; 375/377; 379/202.01; 455/12.1; 725/67; 725/68		Rebec, Mohammed S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	370/474	714/751		Guarneri, Paul J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	370/397	370/338; 455/560		Eng, Kai Y. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	370/397	370/404		Lightfoot, Regina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	375/219	348/14.08; 348/14.13; 370/260; 375/240; 375/260; 375/295; 375/316; 375/377; 455/84; 455/95		Rebec, Mohammed S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	370/396	370/404; 725/106; 725/109; 725/116		Lightfoot, Regina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	510/392	510/136; 510/137; 510/151; 510/159; 510/320; 510/321; 510/374; 510/393; 544/97; 548/215		Rahman, Mohammad A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	370/397	370/404; 370/462; 370/468; 370/471		Gupta, Dev V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	381/165	340/815.87; 340/815.88		Hisey, Bradner L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4986483 A	19910122		Winder of synthetic yarn, cheese-like yarn package of synthetic yarn, and method for winding the same
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4561791 A	19851231		Alternate ribbon feed mechanism for fabric and carbon ribbon cassettes
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4538931 A	19850903		Drive mechanism including a one-way spring clutch for a typewriter
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3937689 A	19760210		Radical initiator-curable diallyl ester compositions and cured resins obtained therefrom
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<del>EP 1202597 A2</del> <i>himself already patented in Europe</i>	20020502		Router-Switch fabric protection using forward error correction

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60	242/413.9	242/159; 242/174; 242/178; 242/470; 242/476.7; 242/486.7		Ryu, Ushio et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	400/208	400/144.2; 400/185; 400/196.1; 400/225; 400/227.2; 400/228; 400/235.1		Nagashima, Yoshimitsu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	400/185	192/12BA; 192/41S; 400/144.2; 400/157.1; 400/187; 400/196.1; 400/208; 400/212; 400/225; 400/697.1; 74/125.5		Nagashima, Yoshimitsu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	526/284	525/176; 525/183; 525/199; 525/211; 525/289; 526/294		Mitani, Yuji et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64				<del>BREWER, TONY M-et al.</del>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6678268 B1	20040113	58	Multi-interface point-to-point switching system (MIPPSS) with rapid fault recovery capability
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6647019 B1	20031111	20	Packet-switch system
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6628648 B1	20030930	54	Multi-interface point-to-point switching system (MIPPSS) with hot swappable boards
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6614796 B1	20030902	91	Fibre channel arbitrated loop bufferless switch circuitry to increase bandwidth without significant increase in cost
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6580720 B1	20030617	53	Latency verification system within a multi-interface point-to-point switching system (MIPPSS)
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6580692 B1	20030617	53	Dynamic switch path verification system within a multi-interface point-to-point switching system (MIPPSS)
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6526048 B1	20030225	52	Multi-interface point-to-point switching system (MIPPSS) under unified control
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6473827 B2	20021029	22	Distributed multi-fabric interconnect
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6426952 B1	20020730	53	Multi-interface point-to-point switching system (MIPPSS) having an internal universal signal format
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6263374 B1	20010717	43	Apparatus for coupling a bus-based architecture to a switch network
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6188686 B1	20010213	33	Switching apparatus
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6111582 A	20000829	143	System and method of image generation and encoding using primitive reprojection
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6057847 A	20000502	136	System and method of image generation and encoding using primitive reprojection
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6025944 A	20000215	39	Wavelength division multiplexing/code division multiple access hybrid
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6009092 A	19991228	6	LAN switch architecture

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1	370/380	370/466		Francis, Harry F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	370/422	370/229; 370/395.1		McKeown, Nicholas W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	370/360	370/388		Francis, Harry F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	370/403	370/230; 370/411; 370/462; 370/535		Black, Alistair D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	370/423	370/359; 370/360; 370/463		Francis, Harry F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	370/248	370/241; 370/388		Francis, Harry F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	370/380	370/386		Francis, Harry F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	710/316			McMillen, Robert James et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	370/380	370/388		Francis, Harry F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	709/253	709/250; 710/316		Olnowich, Howard Thomas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	370/388	370/398; 709/244		Smith, Graeme Roy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	345/421	345/422; 345/427		Jenkins, Barry L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	345/422			Jenkins, Barry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	398/78	398/1		Mendez, Antonio J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	370/352	370/465		Basilico, Albert Richard	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5956923 A	19990928	18	Method and apparatus for installing, retrieving and reusing protective coverings for plants, vines and trees
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5943150 A	19990824	11	Massively parallel processor networks with optical express channels
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5937115 A	19990810	20	Switchable optical components/structures and methods for the fabrication thereof
19	<input type="checkbox"/>	<input type="checkbox"/>	US 5930256 A	19990727	22	Self-arbitrating crossbar switch
20	<input type="checkbox"/>	<input type="checkbox"/>	US 5841775 A	19981124	26	Scalable switching network
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5774698 A	19980630	107	Multi-media serial line switching adapter for parallel networks and heterogeneous and homologous computer system
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5742761 A	19980421	51	Apparatus for adapting message protocols for a switch network and a bus
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5724352 A	19980303	32	Terabit per second packet switch having assignable multiple packet loss probabilities
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5724349 A	19980303	31	Terabit per second ATM packet switch having out-of-band control with multi casting
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5642349 A	19970624	31	Terabit per second ATM packet switch having distributed out-of-band control
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5612953 A	19970318	105	Multi-media serial line switching adapter for parallel networks and heterogeneous and homologous computer systems
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5576873 A	19961119	28	Telecommunications switch architecture
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5550815 A	19960827	34	Apparatus and method for reducing data losses in a growable packet switch
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5544160 A	19960806	31	Terabit per second packet switch

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
16	53/397	242/403; 242/557; 47/23.1; 53/381.1; 53/492; 53/580		Andros, Mathew J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	398/89	398/1; 398/143; 398/59; 398/85		Deri, Robert J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	385/16	385/10; 385/20; 385/24; 385/31; 385/37		Domash, Lawrence H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	370/397	370/380; 370/411; 370/427		Greene, Daniel H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	370/422	340/825.29; 370/388		Huang, Alan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	712/1	370/366		Olnowich, Howard Thomas	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	709/250	370/355; 370/466		Olnowich, Howard Thomas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	370/388	340/825.5; 370/395.1; 370/413; 370/419		Cloonan, Thomas Jay et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	370/390	370/395.3; 370/427; 370/432		Cloonan, Thomas Jay et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	370/360	370/427		Cloonan, Thomas Jay et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	370/367	370/389		Olnowich, Howard T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	398/54	385/17; 398/45; 708/191		Crossland, William A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	370/396	370/414		Cloonan, Thomas J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	370/395.1	340/825.5; 370/413; 370/419		Cloonan, Thomas J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5537403 A	19960716	32	Terabit per second packet switch having distributed out-of-band control of circuit and packet switching communications
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5535373 A	19960709	107	Protocol-to-protocol translator for interfacing disparate serial network nodes to a common parallel switching network
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5519698 A	19960521		Modification to a reservation ring mechanism for controlling contention in a broadband ISDN fast packet switch suitable for use in a local area network
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5512251 A	19960430		Combined electrically heatable converter body
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5511070 A	19960423		Reservation ring mechanism for controlling contention in a broadband ISDN fast packet switch suitable for use in a local area network
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5507421 A	19960416		Turn and cut machine for reverse-folding tubular textile material and methods of operation
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5430716 A	19950704		Path hunt for efficient broadcast and multicast connections in multi-stage switching fabrics
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5384773 A	19950124		Multi-media analog/digital/optical switching apparatus
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5364215 A	19941115		Method and apparatus for preparing book covers
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5327420 A	19940705		Method for building multi-bit parallel Batcher/banyan networks
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5325356 A	19940628		Method for aggregating ports on an ATM switch for the purpose of trunk grouping

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
30	370/352	370/395.1; 370/419		Cloonan, Thomas J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	703/25	370/466; 703/26; 703/27		Olnowich, Howard T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	370/411	370/414		Lyles, Joseph B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	422/174	422/179; 422/180; 422/199; 422/221; 422/222; 502/439; 502/527.17; 502/527.22; 60/299; 60/300		Brunson, Gordon W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	370/411	370/414		Lyles, Joseph B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	223/39	223/40; 223/41; 223/42		Keeton, Herbert	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	370/388			Pawelski, Robert L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	370/358	370/360		Olnowich, Howard T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	412/3	156/269; 156/522; 412/11; 412/16; 412/17; 412/4; 412/5; 412/8		Snellman, Donald L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	370/397	370/411		Lyles, Joseph B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	370/397	370/411		Lyles, Joseph B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5305311 A	19940419		Copy network providing multicast capabilities in a broadband ISDN fast packet switch suitable for use in a local area network
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5258978 A	19931102		Space-division switching network having reduced functionality nodes
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5166926 A	19921124		Packet address look-ahead technique for use in implementing a high speed packet switch
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5157654 A	19921020		Technique for resolving output port contention in a high speed packet switch
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5130984 A	19920714		Large fault tolerant packet switch particularly suited for asynchronous transfer mode (ATM) communication
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5122892 A	19920616		Space-division switching network having reduced functionality nodes
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5077483 A	19911231		Network topology for reduced blocking and photonic system implementation thereof
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5036512 A	19910730		Optical apparatus for combining light beam arrays having different wavelengths
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5023864 A	19910611		Crossover network utilizing two-dimensional arrays of nodes
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4966353 A	19901030		Chief folding machine with eye adhesive moistener
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4882049 A	19891121		Apparatus for shifting and washing filter plates in a filter press
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4633793 A	19870106		Apparatus for sewing a curved seam
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4458730 A	19840710		Loom with pneumatic weft insertion

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
41	370/390	370/397		Lyles, Joseph B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	370/411			Cloonan, Thomas J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	370/392	370/399		Cisneros, Arturo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	370/414			Cisneros, Arturo	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	370/399	370/414		Cisneros, Arturo	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	398/55	398/45		Cloonan, Thomas J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	398/45	385/16		Cloonan, Thomas J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	398/65	398/79		Cloonan, Thomas J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	398/78	398/55		Cloonan, Thomas J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	270/45	156/442.1; 156/443; 493/420		Lehmann, Werner et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	210/225	134/144; 134/180; 134/198; 210/230; 210/231		Davis, Steven S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	112/470.05	112/308; 112/470.18; 112/470.36; 270/51; 271/10.09; 271/258.01; 340/674		Engle, Elbert	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	139/435.6	139/190; 139/192		Dondi Benelli, Dore	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4293841 A	19811006		Pedestrian traffic control system
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3914926 A	19751028		Rotary baling machine
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3841071 A	19741015		TOBACCO HARVESTER
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3778909 A	19731218		APPARATUS FOR THE CONTINUOUS HEAT TREATMENT OF RUNING YARNS
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3746051 A	19730717		MACHINE FOR MAKING A PARTLY WOVEN AND PARTLY KNITTED FABRIC
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3613903 A	19711019		TRANSFER APPARATUS

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
54	340/925	116/63R; 250/548; 340/663; 340/815.53; 340/927; 340/931; 40/465; 40/467; 40/472		Potter, Thomas R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	56/341	100/88; 198/518; 414/528		Braunberger, Benjamin A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	56/27.5			Pinkham, Jesse R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	34/636	28/241; 28/246; 34/242		Ostertag, Karl et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	139/11	139/383B; 139/429		Mohelnicky, Josef et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	414/744.1	198/412; 198/468.2; 212/318; 221/262; 294/65.5		Leblond, Jean et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>